

FIG. 1 is a perspective view of a portable electronic device in an open position, showing the internal components and the lid 10. The device includes a main body 12, a lid 10, and a display 14. The lid 10 is hinged to the main body 12 and is shown in an open position. The main body 12 contains a display 14, a keyboard 16, and a control panel 18. The lid 10 contains a display 20. The device is shown in a perspective view, with the lid 10 open and the main body 12 in a closed position.

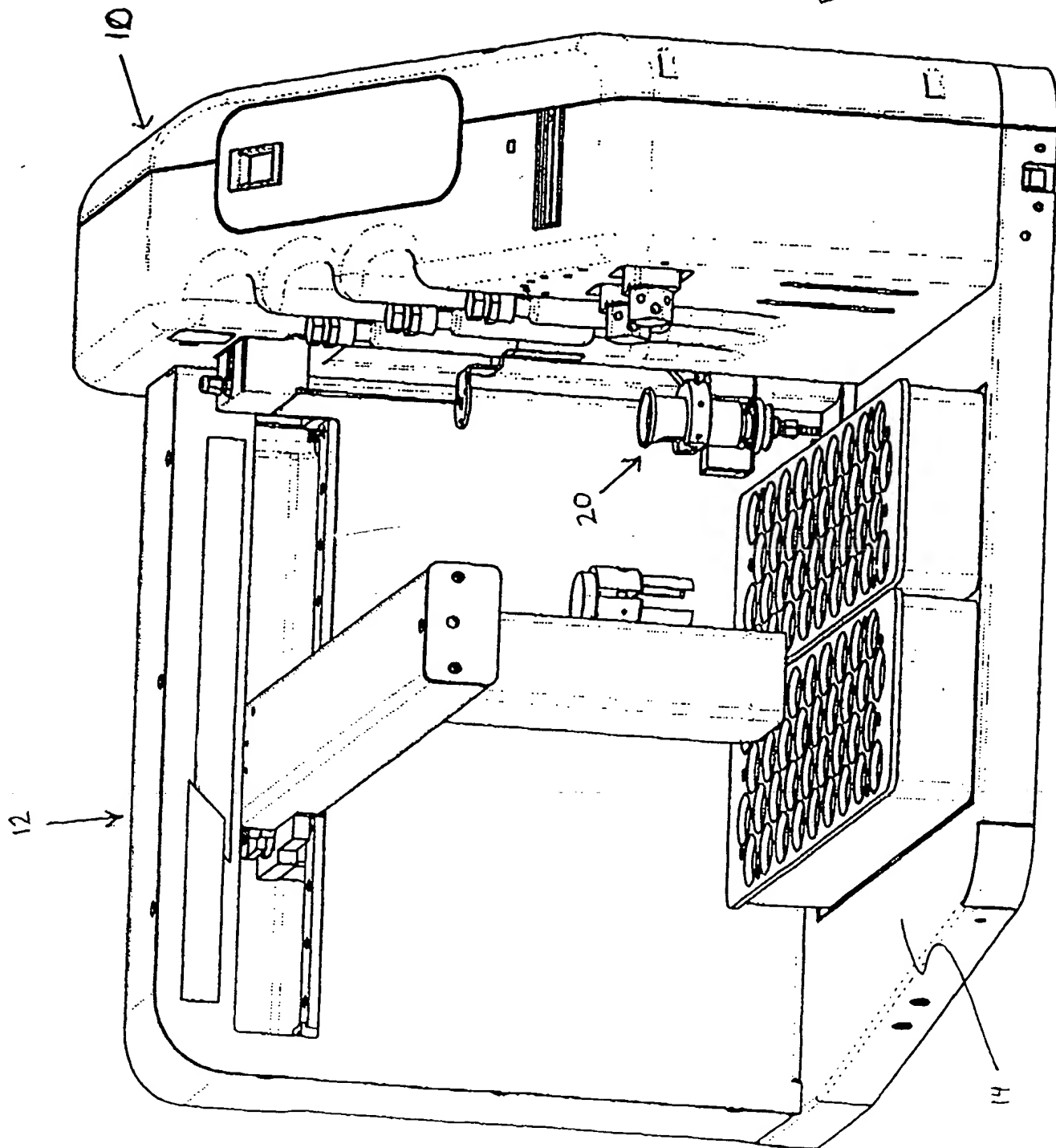


FIG. 1

FIG. 2 is a schematic diagram of a system for controlling a motor. The system includes a motor 532, a controller 531, and a power source 530. The motor 532 is connected to the controller 531, which is connected to the power source 530. The controller 531 is also connected to a sensor 533, which is connected to the motor 532. The sensor 533 is used to monitor the position of the motor 532. The controller 531 is used to control the speed and direction of the motor 532. The power source 530 is used to provide power to the motor 532 and the controller 531.

FIG. 2

